ABSTRACT OF THE DISCLOSURE

Data representing the characteristics of a honeycomb CCD are stored on a ROM. The image of a subject is sensed by the honeycomb CCD and image data representing the image of the subject is recorded on a memory card. The data representing the characteristics of the honeycomb CCD is read out of the ROM and is recorded on the memory card in association with the image data. When an image is reproduced, correction of the image data can be performed comparatively accurately utilizing the characteristics data.